

CLAIMS

1. Parking disc (2) for mounting on a vehicle where the parking disc (2) is placed visible from outside, where the parking disc (2) includes means (4) for at least externally
5 indicating a time for initiation of the parking, where means for indicating the time (4) consists of an electronic display which during normal driving is connected to an electronic clock (6), where the display (6) during normal driving shows the actual time and where stopping the vehicle results in switching of the display (4), where the display during parking constantly shows the time of initiation of the parking, and where the
10 display (4) by resumption of the driving is switched to the actual time, where switching of the display (4) by resuming the driving occurs on the basis of an electric signal (8) from at least one detector (10) which determines an actual relative motion of the vehicle, where the switching of the display (10) occurs after determining a minimum value for the motion of the vehicle, **characterised in that** the switching of the display
15 (4) is effected on the basis of determination by a detector (10, 110) of a minimum acceleration during the movement of the vehicle.
2. Parking disc (2) according to claim 1, **characterised in that** switching of the display (4) is effected on the basis of a minimum acceleration determined in a uniform
20 direction over a predetermined period of time.
3. Parking disc (2) according to claim 1 or 2, **characterised in that** the switching of the display (4) is effected on the basis of a minimum distance for the motion of the vehicle determined by a detector (10).
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4. Parking disc according to any of claims 1 - 3, **characterised in that** the switching of the display (4) is effected on the basis of a minimum speed for the motion of the vehicle determined by a detector (10).
- 30 5. Parking disc (2) according to claim 3 or 4, **characterised in that** the switching of the display (4) is effected on the basis of an existing electric signal (108) expressing the speed of the vehicle, that the electronic parking disc (2) includes means (12) for

determining a minimum speed on the basis of an existing signal (108), where the display (4) of the parking disc is switched on the basis of exceeding the determined minimum speed.